

Flood Control Project Maintenance
2012 Structure Summary Report
Overall Unit and Item Ratings

DWR Sacramento Maintenance Yard

Cache Creek Setting Basin Weir And Drainage Structure

Overall Unit Rating	Rated Item	Item Rating
A	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A
	Culverts: Inlets / Outlets	A
	Culverts: Breaks / Holes / Cracks	N
	Metal Pipes	N
	Trash Racks	A
	Flap Gates	A
	Sluice/Slide Gates	N
	Electric Gate Operators	N
	Manual Gate Operators	A
	Concrete Surfaces	A
	Concrete Tilting / Settlement	N
	Concrete Foundations	A
	Security Fencing	A
	Closure Structures	N
	Trash Rakes	N
	Other Metallic Items	N
	Monolith Joints	N
	Safety	A

Fremont Weir

Overall Unit Rating	Rated Item	Item Rating
A	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A
	Culverts: Inlets / Outlets	N
	Culverts: Breaks / Holes / Cracks	N
	Metal Pipes	N
	Trash Racks	N
	Flap Gates	N
	Sluice/Slide Gates	N
	Electric Gate Operators	N
	Manual Gate Operators	N
	Concrete Surfaces	A
	Concrete Tilting / Settlement	A
	Concrete Foundations	A
	Security Fencing	A
	Closure Structures	N
	Trash Rakes	N
	Other Metallic Items	N
	Monolith Joints	A
	Safety	A

Flood Control Project Maintenance
2012 Structure Summary Report
Overall Unit and Item Ratings

DWR Sacramento Maintenance Yard (cont.)

Knights Landing Outfall Structure

Overall Unit Rating	Rated Item	Item Rating
A	Photo Documentation	N
	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	N
	Encroachments	A
	Culverts: Inlets / Outlets	N
	Culverts: Breaks / Holes / Cracks	N
	Metal Pipes	N
	Trash Racks	N
	Flap Gates	A
	Sluice/Slide Gates	N
	Electric Gate Operators	M
	Manual Gate Operators	A
	Concrete Surfaces	A
	Concrete Tilting / Settlement	N
	Concrete Foundations	A
	Security Fencing	A
	Closure Structures	A
	Trash Rakes	N
	Other Metallic Items	M
	Monolith Joints	N
	Safety	A

Flood Control Project Maintenance
2012 Structure Summary Report
Overall Unit and Item Ratings

DWR Sacramento Maintenance Yard (cont.)

Paradise Dam

Overall Unit Rating	Rated Item	Item Rating
M	Vegetation & Obstructions	M
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A
	Culverts: Inlets / Outlets	N
	Culverts: Breaks / Holes / Cracks	N
	Metal Pipes	N
	Trash Racks	N
	Flap Gates	N
	Sluice/Slide Gates	N
	Electric Gate Operators	N
	Manual Gate Operators	N
	Concrete Surfaces	N
	Concrete Tilting / Settlement	N
	Concrete Foundations	N
	Security Fencing	N
	Closure Structures	N
	Trash Rakes	N
	Other Metallic Items	N
	Monolith Joints	N
	Safety	M

Flood Control Project Maintenance
2012 Structure Summary Report
Overall Unit and Item Ratings

DWR Sacramento Maintenance Yard (cont.)

Sacramento Weir

Overall Unit Rating	Rated Item	Item Rating
A	Photo Documentation	N
	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	N
	Encroachments	A
	Culverts: Inlets / Outlets	N
	Culverts: Breaks / Holes / Cracks	N
	Metal Pipes	N
	Trash Racks	N
	Flap Gates	N
	Sluice/Slide Gates	N
	Electric Gate Operators	N
	Manual Gate Operators	A
	Concrete Surfaces	M
	Concrete Tilting / Settlement	N
	Concrete Foundations	A
	Security Fencing	A
	Closure Structures	A
	Trash Rakes	N
	Other Metallic Items	A
	Monolith Joints	N
	Safety	A

Flood Control Project Maintenance**Unit Cover Sheet****2012 Structure Inspection Results****DWR Sacramento Maintenance Yard**

Structure
Cache Creek Setting Basin Weir And Drainage Structure

Structure Rating	A
Date of Inspection	6/27/2012
DWR Inspector	John Williamson
Accompanied By	Ted Skidgel Sacramento Maintenance Yard

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure						Structure Length	Inspection Start/End	Inspector
Cache Creek Setting Basin Weir And Drainage Structure							06/27/2012 06/27/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
1			Structures	Photo Documentation	CR		Inspector Comments: southend of weir 38.682432 - 121.672908, northend of weir 38.68734 -121.673717, top of levee at control structure 38.67847 -121.672947	38.682438 ° -121.672917 °	38.687363 ° -121.673722 °	24 Y
2	0.00	0.00	Structures	Vegetation & Obstructions	CR	A	Inspector Comments: Minimal, scattered obstructions or vegetation. The flow is not impeded.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	2
3	0.00	0.00	Structures	Shoaling / Sedimentation	CR	A	Inspector Comments: No shoaling or sedimentation present.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	3
4	0.00	0.00	Structures	Erosion / Bank Caving	CR	A	Inspector Comments: No active erosion or bank caving observed on the landward or on the riverward side of the levee.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	4
5	0.00	0.00	Structures	Revetments	CR	A	Inspector Comments: Existing riprap protection is properly maintained and is undamaged. Riprap clearly visible.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	5
6	0.00	0.00	Structures	Encroachments	CR	A	Inspector Comments: No Trash, debris, excavation, structures, or other obstructions present within the project easement area.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	6
7	0.00	0.00	Structures	Culverts: Inlets / Outlets	CR	A	Inspector Comments: There is little or no debris, sediment or vegetation blocking the culverts, inlets, sump or discharge areas. The channel capacity for designed flow is not affected.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	7
8	0.00	0.00	Structures	Culverts: Breaks / Holes / Cracks	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	8
9	0.00	0.00	Structures	Metal Pipes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	9
10	0.00	0.00	Structures	Trash Racks	CR	A	Inspector Comments: Trash racks are fastened in place and properly maintained.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	10
11	0.00	0.00	Structures	Flap Gates	CR	A	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	11
12	0.00	0.00	Structures	Sluice/Slide Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	12

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure						Structure Length	Inspection Start/End	Inspector
Cache Creek Setting Basin Weir And Drainage Structure							06/27/2012 06/27/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
13	0.00	0.00	Structures	Electric Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	13
14	0.00	0.00	Structures	Manual Gate Operators	CR	A	Inspector Comments: The gates are tested once a year with safety and dams.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	14
15	0.00	0.00	Structures	Concrete Surfaces	CR	A	Inspector Comments: Negligible spalling, scaling or cracking.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	15
16	0.00	0.00	Structures	Concrete Tilting / Settlement	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	16
17	0.00	0.00	Structures	Concrete Foundations	CR	A	Inspector Comments: No scouring / erosion or undermining near the structure.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	17
18	0.00	0.00	Structures	Security Fencing	CR	A	Inspector Comments: Safety / security fencing is good condition and provides protection against falling or unauthorized access. Gates open and close freely, locks are in place, and there is little corrosion on metal parts.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	18
19	0.00	0.00	Structures	Closure Structures	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	19
20	0.00	0.00	Structures	Trash Rakes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	20
21	0.00	0.00	Structures	Other Metallic Items	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	21
22	0.00	0.00	Structures	Monolith Joints	CR	N	Inspector Comments: This item does not apply to this inspection.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	22
23	0.00	0.00	Structures	Safety	CR	A	Inspector Comments: Safety hardware installed. Adequate protection for fall hazards exist. No hazardous conditions that might affect the operation of the structure exist.	38.682460 ° -121.672930 °	38.687350 ° -121.673740 °	23

*** Location**

LS : Land Side
WS : Water Side
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**** Rating**

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PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Cache Creek Setting Basin Weir And Drainage Structure		06/27/2012 06/27/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
A photo showing the outfall structure. Summer 2012	
johngw_t_20120702_019.jpg	



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
A photo showing the control structure. Summer 2012	
johngw_t_20120702_020.jpg	



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
A photo showing the intake structure. Summer 2012	
johngw_t_20120702_021.jpg	

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

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N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Cache Creek Setting Basin Weir And Drainage Structure		06/27/2012 06/27/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
Looking north from the southend of the weir. Summer 2012	
johngw_t_20120702_022.jpg	



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
Looking south from the northend of the weir. Summer 2012	
johngw_t_20120702_023.jpg	

*** Location**

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WS : Water Side
CR : Crown

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Flood Control Project Maintenance**Unit Cover Sheet****2012 Structure Inspection Results****DWR Sacramento Maintenance Yard**

Structure
Fremont Weir

Structure Rating	A
Date of Inspection	6/27/2012
DWR Inspector	John Williamson
Accompanied By	Ted Skidgel Sacramento Maintenance Yard

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Fremont Weir		06/27/2012 06/27/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
1			Structures	Photo Documentation	CR		Inspector Comments: West end of weir 38.758872 - 121.665525, Fish ladder 38.764177 -121.647702, East end of weir 38.764635 -121.635428.	38.758877 ° -121.665528 °	38.764643 ° -121.635415 °	24 Y
2	0.00	0.00	Structures	Vegetation & Obstructions	CR	A	Inspector Comments: Minimal, scattered obstructions or vegetation. The flow is not impeded.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	2
3	0.00	0.00	Structures	Shoaling / Sedimentation	CR	A	Inspector Comments: No shoaling or sedimentation present.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	3
4	0.00	0.00	Structures	Erosion / Bank Caving	CR	A	Inspector Comments: No active erosion or bank caving observed on the landward or on the riverward side of the levee.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	4
5	0.00	0.00	Structures	Revetments	CR	A	Inspector Comments: Existing riprap protection is properly maintained and is undamaged. Riprap clearly visible.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	5
6	0.00	0.00	Structures	Encroachments	CR	A	Inspector Comments: No trash, debris, excavation, structures, or other obstructions present within the project easement area.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	6
7	0.00	0.00	Structures	Culverts: Inlets / Outlets	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	7
8	0.00	0.00	Structures	Culverts: Breaks / Holes / Cracks	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	8
9	0.00	0.00	Structures	Metal Pipes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	9
10	0.00	0.00	Structures	Trash Racks	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	10
11	0.00	0.00	Structures	Flap Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	11
12	0.00	0.00	Structures	Sluice/Slide Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	12
13	0.00	0.00	Structures	Electric Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	13

*** Location**

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CR : Crown

**** Rating**

A : Acceptable
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PO : Partially Obstructing
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N : Not Inspected, see Inspector Comment
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure						Structure Length	Inspection Start/End	Inspector
Fremont Weir							06/27/2012 06/27/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
14	0.00	0.00	Structures	Manual Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	14
15	0.00	0.00	Structures	Concrete Surfaces	CR	A	Inspector Comments: Crack runs from the top to the bottom on the downstream side at the West end of the weir. It appears to be about 1" at the top and 1/2" near the bottom. This does not effect the function of the weir. It is minor but needs to be repaired. (see photo in photo documentation)	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	15
16	0.00	0.00	Structures	Concrete Tilting / Settlement	CR	A	Inspector Comments: There are no significant areas of tilting, sliding or settlement that would endanger the integrity of the project.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	16
17	0.00	0.00	Structures	Concrete Foundations	CR	A	Inspector Comments: No scouring / erosion or undermining near the structure.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	17
18	0.00	0.00	Structures	Security Fencing	CR	A	Inspector Comments: Safety / security fencing is good condition and provides protection against falling or unauthorized access. Gates open and close freely, locks are in place, and there is little corrosion on metal parts.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	18
19	0.00	0.00	Structures	Closure Structures	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	19
20	0.00	0.00	Structures	Trash Rakes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	20
21	0.00	0.00	Structures	Other Metallic Items	CR	N	Inspector Comments: This item does not apply to this inspection.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	21
22	0.00	0.00	Structures	Monolith Joints	CR	A	Inspector Comments: The monolith joint material is in good condition.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	22
23	0.00	0.00	Structures	Safety	CR	A	Inspector Comments: No hazardous conditions that might affect the operation of the structure exist.	38.758880 ° -121.665380 °	38.764680 ° -121.635430 °	23

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Fremont Weir		06/27/2012 06/27/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view from the top at the westside.

johngw_t_20120702_024.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A crack runs top to bottom at the west end structure.

johngw_t_20120702_025.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view of the fish ladder some rebar is exposed on the cross bracing.

johngw_t_20120702_026.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Fremont Weir		06/27/2012 06/27/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

Looking to the west from the fish ladder.

johngw_t_20120702_027.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

Looking to the east from the fish ladder.

johngw_t_20120702_028.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view from the top at the east end of the weir.

johngw_t_20120702_029.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

Flood Control Project Maintenance**Unit Cover Sheet****2012 Structure Inspection Results****DWR Sacramento Maintenance Yard**

Structure
Knights Landing Outfall Structure

Structure Rating	A
Date of Inspection	7/3/2012
DWR Inspector	John Williamson
Accompanied By	Ted Skidgel Sacramento Maintenance Yard

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure						Structure Length	Inspection Start/End	Inspector
Knights Landing Outfall Structure							07/03/2012 07/03/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
1	0.00	0.00	Structures	Photo Documentation		N	Inspector Comments: North end of structure: 38.79956, -121.72553. South end of structure: 38.79932, -121.72485. All GPS readings are on the top of the levee at the gates. The outfall structure is to begin repairs on 7-9-2012.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	1 Y
2	0.00	0.00	Structures	Vegetation & Obstructions		A	Inspector Comments: Minimal, scattered obstructions or vegetation. The flow is not impeded.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	2
3	0.00	0.00	Structures	Shoaling / Sedimentation		A	Inspector Comments: No shoaling or sedimentation present.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	3
4	0.00	0.00	Structures	Erosion / Bank Caving		A	Inspector Comments: No active erosion or bank caving observed on the landward or on the riverward side of the levee.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	4
5	0.00	0.00	Structures	Revetments		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	5
6	0.00	0.00	Structures	Encroachments		A	Inspector Comments: No trash, debris, excavation, structures, or other obstructions present within the project easement area.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	6
7	0.00	0.00	Structures	Culverts: Inlets / Outlets		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	7
8	0.00	0.00	Structures	Culverts: Breaks / Holes / Cracks		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	8
9	0.00	0.00	Structures	Metal Pipes		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	9
10	0.00	0.00	Structures	Trash Racks		N	Inspector Comments: This item does not apply to the inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	10
11	0.00	0.00	Structures	Flap Gates		A	Inspector Comments: The structure is still scheduled for up grade.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	11
12	0.00	0.00	Structures	Sluice/Slide Gates		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	12
13	0.00	0.00	Structures	Electric Gate Operators		M	Inspector Comments: The electrical and gates is still scheduled for up grade.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	13

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Knights Landing Outfall Structure		07/03/2012 07/03/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No. Photo
	Start	End						Start	End	
14	0.00	0.00	Structures	Manual Gate Operators		A	Inspector Comments: The structure is still scheduled for up grade. One gate stem was damaged during last winter and was being replaced the day of the inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	14
15	0.00	0.00	Structures	Concrete Surfaces		A	Inspector Comments: There is a vertical crack on the Northside about 1/2" in width it has not changed from last year. Continue to monitor and repair as necessary. A very small vertical crack at South side continue to monitor it.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	15
16	0.00	0.00	Structures	Concrete Tilting / Settlement		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	16
17	0.00	0.00	Structures	Concrete Foundations		A	Inspector Comments: No scouring / erosion or undermining near the structure.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	17
18	0.00	0.00	Structures	Security Fencing		A	Inspector Comments: Safety / security fencing is good condition and provides protection against falling or unauthorized access. Gates open and close freely, locks are in place, and there is little corrosion on metal parts.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	18
19	0.00	0.00	Structures	Closure Structures		A	Inspector Comments: Closure structure in good repair. Placing equipment, stoplogs, and other materials are readily available at all times. Components of closure clearly marked and installation instructions / procedures readily available.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	19
20	0.00	0.00	Structures	Trash Rakes		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	20
21	0.00	0.00	Structures	Other Metallic Items		M	Inspector Comments: Corrosion seen on metallic parts (except equipment anchors) appears maintainable.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	21
22	0.00	0.00	Structures	Monolith Joints		N	Inspector Comments: This item does not apply to this inspection.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	22
23	0.00	0.00	Structures	Safety		A	Inspector Comments: Safety hardware installed. Adequate protection for fall hazards exist. No hazardous conditions that might affect the operation of the structure exist.	38.799560 ° -121.725530 °	38.799320 ° -121.724850 °	23

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Knights Landing Outfall Structure		07/03/2012 07/03/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Structures
Item	Photo Documentation

The photo was taken from the south levee. This a view of the inlet side of the structure.

johngw_t_20120611_012.jpg



Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Structures
Item	Photo Documentation

The crack at the north end of the structure has not changed from last year. Continue to monitor the crack and repair as necessary.

johngw_t_20120703_041.jpg



Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Structures
Item	Photo Documentation

A new landing has been established for construction.

johngw_t_20120703_042.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Knights Landing Outfall Structure		07/03/2012 07/03/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Structures
Item	Photo Documentation
The photo is of the front of the structure from the south levee.	
johngw_t_20120703_043.jpg	

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

Flood Control Project Maintenance**Unit Cover Sheet****2012 Structure Inspection Results****DWR Sacramento Maintenance Yard**

Structure
Paradise Dam

Structure Rating	M
Date of Inspection	6/29/2012
DWR Inspector	John Williamson
Accompanied By	Dave Williams Sacramento Maintenance Yard

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure						Structure Length	Inspection Start/End	Inspector
Paradise Dam							06/29/2012 06/29/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No.
	Start	End						Start	End	Photo
1			Structures	Photo Documentation	CR		Inspector Comments: On the levee crown right bank of the dam. 37.760608 -121.309607	37.760713 ° -121.309550 °	37.760713 ° -121.309550 °	24 Y
2	0.00	0.00	Structures	Vegetation & Obstructions	CR	M	Inspector Comments: Vegetation growth (such as dense vegetation (willows) obstructions block the front side (San Joaquin River) of the FCW.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	2
3	0.00	0.00	Structures	Shoaling / Sedimentation	CR	A	Inspector Comments: No shoaling or sedimentation present.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	3
4	0.00	0.00	Structures	Erosion / Bank Caving	CR	A	Inspector Comments: No active erosion or bank caving observed on the landward or on the riverward side of the levee.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	4
5	0.00	0.00	Structures	Revetments	CR	A	Inspector Comments: Existing riprap protection is properly maintained and is undamaged. Riprap clearly visible.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	5
6	0.00	0.00	Structures	Encroachments	CR	A	Inspector Comments: No trash, debris, excavation, structures, or other obstructions present within the project easement area.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	6
7	0.00	0.00	Structures	Culverts: Inlets / Outlets	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	7
8	0.00	0.00	Structures	Culverts: Breaks / Holes / Cracks	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	8
9	0.00	0.00	Structures	Metal Pipes	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	9
10	0.00	0.00	Structures	Trash Racks	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	10
11	0.00	0.00	Structures	Flap Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	11
12	0.00	0.00	Structures	Sluice/Slide Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	12
13	0.00	0.00	Structures	Electric Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	13

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Paradise Dam		06/29/2012 06/29/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No. Photo
	Start	End						Start	End	
14	0.00	0.00	Structures	Manual Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	14
15	0.00	0.00	Structures	Concrete Surfaces	CR	N	Inspector Comments: This item does not apply to the inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	15
16	0.00	0.00	Structures	Concrete Tilting / Settlement	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	16
17	0.00	0.00	Structures	Concrete Foundations	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	17
18	0.00	0.00	Structures	Security Fencing	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	18
19	0.00	0.00	Structures	Closure Structures	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	19
20	0.00	0.00	Structures	Trash Rakes	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	20
21	0.00	0.00	Structures	Other Metallic Items	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	21
22	0.00	0.00	Structures	Monolith Joints	CR	N	Inspector Comments: This item does not apply to this inspection.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	22
23	0.00	0.00	Structures	Safety	CR	M	Inspector Comments: Minor safety hazards are present, but do not pose an immediate threat to the structure or personnel at the structure. There are exposed, rusted cable and the rip rap the backs up the old dam is very hard to walk on.	37.760584 ° -121.309450 °	37.760584 ° -121.309450 °	23

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Paradise Dam		06/29/2012 06/29/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view of the vegetation (sandbar willows) in front of the dam.

johngw_t_20120702_037.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

Cable sticking out from the dam and could be a hazard.

johngw_t_20120702_038.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view of the dam from the levee crown.

johngw_t_20120702_039.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

Flood Control Project Maintenance**Unit Cover Sheet****2012 Structure Inspection Results****DWR Sacramento Maintenance Yard**

Structure
Sacramento Weir

Structure Rating	A
Date of Inspection	6/28/2012
DWR Inspector	John Williamson
Accompanied By	Casey Lund Sacramento Maintenance Yard

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Sacramento Weir		06/28/2012 06/28/2012	John Williamson

LIR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No. Photo
	Start	End						Start	End	
1			Structures	Photo Documentation	CR	N	Inspector Comments: South end of the weir bay #48 38.602812 -121.555741, North end of the weir bay #1 38.607157 -121.56006	38.602811 ° -121.555740 °	38.607157 ° -121.560060 °	24 Y
2	0.00	0.00	Structures	Vegetation & Obstructions	CR	A	Inspector Comments: Minimal, scattered obstructions or vegetation. The flow is not impeded.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	2
3	0.00	0.00	Structures	Shoaling / Sedimentation	CR	A	Inspector Comments: No sedimentation present.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	3
4	0.00	0.00	Structures	Erosion / Bank Caving	CR	A	Inspector Comments: No active erosion or bank caving observed on the landward or on the riverward side of the structure.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	4
5	0.00	0.00	Structures	Revetments	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	5
6	0.00	0.00	Structures	Encroachments	CR	A	Inspector Comments: No trash, debris, excavation, structures, or other obstructions present within the project easement area.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	6
7	0.00	0.00	Structures	Culverts: Inlets / Outlets	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	7
8	0.00	0.00	Structures	Culverts: Breaks / Holes / Cracks	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	8
9	0.00	0.00	Structures	Metal Pipes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	9
10	0.00	0.00	Structures	Trash Racks	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	10
11	0.00	0.00	Structures	Flap Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	11
12	0.00	0.00	Structures	Sluice/Slide Gates	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	12
13	0.00	0.00	Structures	Electric Gate Operators	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	13

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Sacramento Weir		06/28/2012 06/28/2012	John Williamson

LMR No.	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Issue No. Photo
	Start	End						Start	End	
14	0.00	0.00	Structures	Manual Gate Operators	CR	A	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	14
15	0.00	0.00	Structures	Concrete Surfaces	CR	M	Inspector Comments: Spalling, scaling, and open cracking present, but the immediate integrity or performance of the structure is not threatened. Reinforcing steel is exposed. Sacramento Maintenance has done a great job in repairing the concrete surfaces. Some minor repairs are left to be done (see photos).	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	15
16	0.00	0.00	Structures	Concrete Tilting / Settlement	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	16
17	0.00	0.00	Structures	Concrete Foundations	CR	A	Inspector Comments: No scouring / erosion or undermining near the structure.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	17
18	0.00	0.00	Structures	Security Fencing	CR	A	Inspector Comments: Safety / security fencing is good condition and provides protection against falling or unauthorized access. Gates open and close freely, locks are in place, and there is little corrosion on metal parts.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	18
19	0.00	0.00	Structures	Closure Structures	CR	A	Inspector Comments: Closure structure in good repair.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	19
20	0.00	0.00	Structures	Trash Rakes	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	20
21	0.00	0.00	Structures	Other Metallic Items	CR	A	Inspector Comments: All metal parts are protected from corrosion damage, and show no rust or deterioration that would cause a safety concern.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	21
22	0.00	0.00	Structures	Monolith Joints	CR	N	Inspector Comments: This item does not apply to this inspection.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	22
23	0.00	0.00	Structures	Safety	CR	A	Inspector Comments: All safety equipment is stored at Sacramento Maintenance.	38.607120 ° -121.560100 °	38.607120 ° -121.560100 °	23

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment
C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Sacramento Weir		06/28/2012 06/28/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

(Bay 48) Rebar is exposed in the side wall.

johngw_t_20120702_030.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

(Bay 48) A crack and rebar exposed.

johngw_t_20120702_031.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

(Bay 14) Some rebar is exposed.

johngw_t_20120702_032.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Sacramento Weir		06/28/2012 06/28/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
(Bay 12) There is minor exposure at the base.	
johngw_t_20120702_033.jpg	



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
(Bay 6) There is some rebar exposed.	
johngw_t_20120702_034.jpg	



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation
(Bay 2) There is minor damage with some rebar exposed.	
johngw_t_20120702_035.jpg	

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Structure 2012

DWR Sacramento Maintenance Yard

Structure	Structure Length	Inspection Start/End	Inspector
Sacramento Weir		06/28/2012 06/28/2012	John Williamson

Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

(Bay 1) There is some rebar exposed.

johngw_t_20120702_036.jpg



Levee Mile Report Line	1
Start Levee Mile	
End Levee Mile	
Location	Crown
Category	Structures
Item	Photo Documentation

A view from the north end of the weir.

johngw_t_20120702_040.jpg



*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected, see Inspector Comment

C : Corrected